as well as in words. The materials should be taken delivery in 'as is' condition.

The quantity noted above is not guaranteed and the Chief Electrical Engineer does not bind himself to accept the highest or any other tender, but reserves to himself the right to accept or reject any tender at his discretion.

The tenderers are also informed that tenders of private parties will be considered only after giving due consideration to the requirements of the Government Departments.

No reduction of rate for whatever causes will be allowed when once the quotation is accepted. Payment in full will have to be made by the successful tenderer before the material is removed from the Stores. The materials will have to be taken delivery of within a fortnight from the date of acceptance of the tender, the purchaser making his own arrangements to remove the same.

In the event of failure on the part of the successful tenderer to comply with the above conditions, the materials will be resold at the risk of the tenderer who will have no claim on the profits that might accrue in the resale, but will have to reimburse the department all losses incurred in the resale.

The intending tenderers are requested to deposit in this office a sum of Rs. 200 (two hundred) only as earnest money and enclose the receipt obtained therefor along with the tender, failing which no notice will be taken of the tender. The earnest money of the unsuccessful tenderers will be returned. The tenders should be superscribed as "Tender for empty cement bags, brass and lead scraps, and empty steel barrels to be opened on 19th May 1953."

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Notification dated 21st April 1953.

No. G.N. 6. Sealed tenders will be received in the Office of the Chief Electrical Engineer to the Government of Mysore, up to 3 P.M. on 11th May 1953, for the supply of the following:—

SPECIFICATION FOR 11 K. V. FEEDER PILLARS.

Item No. 1.—

ONE. 6-way built up steel unit type outdoor feeder pillar for 11 KV, 3 phase 3 wire system, equipped with external and internal steel safety doors fitted with 'Yale' type locks and danger labels; the doors, sides and top to be made of steel plate not less than 3/16" thick, and the entire assembly to be fully weather-proof. The interior should comprise,—

Six—3 phase, 3 wire tailless type 11 KV isolating unit arranged with vertical grouping of phases and equipped with insulating phase barriers. Arrangement should be made for taking one incoming 3 core 0·4 sq. inch 11 KV, PILC double steel tape armoured cable and five outgoing cables of similar type but up to 0·2 sq. inch section. Necessary armour clamps and wiping glands should be provided.

The 11 KV isolating switches mounted in the pillar should be rated at 600 amperes for the incoming feeder and 300 amperes for each of the outgoing feeders and should be capable of continuous operation at 10 per cent over-voltage. An insulated operating pole 3 feet long should be provided on a suitable hanger inside the pillar. The isolators should be provided with porcelain insulators of adequate height and contacts of approved modern design and should be of the back-connected type.

The copper bus bars provided in the pillar should have sufficient cross section to carry the full rated currents as specified above without overheating.

Ventilating holes covered with wire-gauze should be provided in the side panels of the pillar, but well away from live parts, and equipped with well-designed covers.

The feeder pillar should be of a compact and pleasing appearance and painted with two coats of high quality weather-resisting paint. Illustrated technical particulars and a detailed drawing showing the sectional elevation of the pillar should be submitted, without which no tenders will be considered.

Item No. 2.—

ONE. 4-way built up steel unit type outdoor feeder pillar for 11 KV, 3 phase, 3 wire system, designed for one incoming 3 core 0·4 sq. inch PILC. double steel tape armoured cable and three out-going similar cables up to 0·2 sq. inch section. The pillar should conform in all other respects to the specification given under item (1) above.

[NOTE.—The design, workmanship and material used in the manufacture of the above feeder pillars shall be of the highest quality, and the successful tenderer will have to guarantee the satisfactory operation of these feeder pillars for a period of one year after they are put into service.]

Item No. 3.—

ONE SET. 6-way disconnecting switches as above (Item No. 1) but without the steel sheet cubicle.

Item No. 4.—

ONE SET. Do for item No. 2 above but without the steel sheet cubicle.

(The terms of delivery being f.o.r., Bangalore).

The tenderers should quote their best billing prices, which should be firm for a period of one month from the due date of the tender. The rates should be quoted both in figures and words. The earliest period within which delivery would be effected may be specified in the tender. Full specifications regarding make, etc., should be specified in the tender.

No enhancement of rates for whatever causes will be allowed when once the quotation is accepted and order is placed. Withdrawal from the quotation after it is accepted or failure to make the supply within the scheduled period will entail cancellation of the order and forfeiture of the earnest money, if any. The successful tenderer should, if so required by us, deposit a sum equal to 5 per cent of the value of the order as earnest money for the satisfactory execution of the order in accordance with the terms and period of delivery specified in the order.

The Chief Electrical Engineer does not bind himself to accept the lowest or any tender, but reserves to himself the right to accept or reject any tender at his discretion.

Supply on our order will be subject to the general conditions of contract prevailing in this Department for local purchases.

The tenders should be superscribed as "Tender for the spply of Feeder Pillars for 11 KV to be opened on 12th May 1953."

N. D. M. APPA,
81 For *Chief Electrical Engineer.*

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, CITY AREA, BANGALORE.

Tender Notification.

Sealed tenders in triplicate for the work mentioned below will be received at the Office of the Superintendent, Bangalore Power and Light, City Area, Bangalore, up to 3-30 P.M. on 6th May 1953.

"Providing wiring to the 15HP. pumping set for the Boat Club at Hessarghatta Grass Farm."

Details of specifications can be had at the Office of the Superintendent, Bangalore Power and Light, City Area, Bangalore.

The earnest money to accompany the tender is Rs. 31 and a further sum of Rs. 31 only will have to be deposited before award of contract.

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Tender Notification.

Sealed tenders in triplicate for the work mentioned below will be received at the Office of the Superintendent, Bangalore Power and Light, City Area, Bangalore, up to 3-30 P.M. on 4th May 1953.

"Providing bracket lights and plugs points in one of the rooms where punch machines are proposed to be installed at Government Insurance Offices, Bangalore."

Details of specifications can be had at the Office of the Superintendent, Bangalore Power and Light, City Area, Bangalore.

The earnest money to accompany the tender is Rs. 30 and a further sum of Rs. 30 only will have to be deposited before award of contract.

78 B. M. SAFIULLA, *Supdt.*

OFFICE OF THE DIRECTOR OF PRINTING, STATIONERY AND PUBLICATIONS, GOVERNMENT STATIONERY DEPOT, BANGALORE-1.

Abstract Notification dated 10th April 1953.

The attention of the public is invited to the detailed Notification dated 10th April 1953, regarding sale by public auction of baling planks and bale bands with one lot of old deal-wood boxes on Friday the 1st May 1953 at 3 P.M. published on Page No. 461 of Part VI of the *Mysore Gazette*, dated 16th April 1953.

B. KRISHNASWAMY CHETTY,
385 *Director.*

OFFICE OF THE AGRICULTURAL ENGINEER, BANGALORE.

Abstract Notification dated 4—7th April 1953.

It is hereby notified for the information of the general public that the unserviceable articles such as Old Tyres,